

Project 45 Holmes Road

Number 028

Date 04/04/2016

Issue 01

Page 1 of 5

Policy

The Material Management Policy implemented and audited by GHR Construction is as follows:

- ◆ The reduction / minimisation of waste generated is the first priority for the business
- ◆ This plan has been written in conjunction with the CGL Report
- ◆ Sub-contractors and Suppliers are encouraged to operate 'take-back' for materials and packaging
- ◆ Proper material storage areas must be established on site to minimise the damage to new materials
- ◆ Only waste disposal (skip) companies with their own Waste Transfer Station / MRF facility, and with the facilities to report on the quantities of waste being recycled, will be used by GHR Construction
- ◆ Segregation on site will be implemented where there is sufficient working room and where the facilities exist locally in order to process the various waste streams segregated on site
- ◆ Correct documentation must be provided to support all waste transfer activity including EWC codes and licence information

Responsibilities

Person responsible for management of Material on site	Martin Duggan
Person responsible for management of material waste on site (Deputy)	
GHR Construction manager with overall responsibility for Material management	

Waste Disposal Arrangements

Environment Agency Hazardous Waste Code

Site Layout & Skip Arrangements

Provide plan showing skip locations and material storage areas	
Waste Disposal (Skip) company/ies to be used	
Skip company J O'Doherty's Haulage	Waste Carrier's Registration Number 04882878
Skip company	Waste Carrier's Registration Number
Skip company	Waste Carrier's Registration Number

Project 45 Holmes Road

Number 028

Date 04/04/2016

Issue 01

Page 2 of 5

Site Layout & Skip Arrangements (Continued)

Skips to be provided

Non-segregation arrangement

- General skip(s) for all waste

Segregation arrangement

- Skip to receive soil
- Skip to receive aggregate / concrete / masonry
- Skip to receive timber
- Skip to receive metals
- Skip to receive plasterboard
- Skip to receive paper / cardboard
- Skip / roll top bin to receive canteen / office waste
- General skip for all waste other than segregated waste
- Other (define)
- Other (define)
- Other (define)
-
-

Notes / detail

All general waste to be segregated off site by employed haulage company,
Followed by production of a data sheet showing amount recycled etc.

Project 45 Holmes Road

Number 028

Date 04/04/2016

Issue 01

Page 3 of 5

Waste to be generated

Detail expected waste material for this project

✓ Description	Re-use?	Take-back opportunity?	Hazardous waste?	Probable quantities (m ³ / number / litres)	Disposal method / Take-back arrangements / Re-use arrangements	Notes
<input type="checkbox"/> Demolition waste	<input type="checkbox"/>		<input type="checkbox"/>		Data sheet to be produced by haulage subcontractor	
<input type="checkbox"/> Asbestos			<input checked="" type="checkbox"/>	60 LM	Insulation Board on Soffits (AMOSITE / CHRYSOTILE)	Only licensed contractors will be employed to manage and dispose of asbestos waste. (Removal by AZIZA UK)
<input type="checkbox"/> Contaminated Soil / Made Ground	<input type="checkbox"/>		<input checked="" type="checkbox"/>		<i>Made Ground</i> : Made Ground is likely to be present under the site hardstanding	No mitigation means necessary
<input type="checkbox"/> Soil	<input type="checkbox"/>		<input type="checkbox"/>		No Basement construction, limited soil removed for ground beams to be bagged and skipped accordingly. The soil will not be re used.	
<input type="checkbox"/> Diesel / Trip tray material, Above Ground Storage	<input type="checkbox"/>		<input checked="" type="checkbox"/>			
<input type="checkbox"/> Aggregates	<input type="checkbox"/>		<input type="checkbox"/>			
<input type="checkbox"/> Concrete	<input type="checkbox"/>		<input type="checkbox"/>		Test results from CGL Report indicate that buried concrete at the site within the Made Ground should be designed to Design Sulfate Class DS-1 and ACEC Class AC-111	Any concrete that needs to be removed will not be reused
<input type="checkbox"/> Concrete wash out	<input type="checkbox"/>		<input type="checkbox"/>			
<input type="checkbox"/> Metal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

Project 45 Holmes Road

Number 028

Date 04/04/2016

Issue 01

Page 4 of 5

Waste to be generated

Detail expected waste material for this project

	Re-use?	Take-back opportunity?	Hazardous waste?	Probable quantities (m ³ / number / litres)	Disposal method / Take-back arrangements / Re-use arrangements	Notes
✓ Description						
<input type="checkbox"/> Cladding etc.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
<input type="checkbox"/> Bricks	<input type="checkbox"/>	<input type="checkbox"/>				
<input type="checkbox"/> Blocks	<input type="checkbox"/>	<input type="checkbox"/>				
<input type="checkbox"/> Timber	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
<input type="checkbox"/> Insulation	<input type="checkbox"/>	<input type="checkbox"/>				
<input type="checkbox"/> Plasterboard	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
<input type="checkbox"/> Paints / Paint tins			<input checked="" type="checkbox"/>			
<input type="checkbox"/> Chemicals		<input type="checkbox"/>	<input checked="" type="checkbox"/>			

Project 45 Holmes Road

Number 028

Date 04/04/2016

Issue 01

Page 5 of 5

Waste to be generated

Detail expected waste material for this project

	Re-use?	Take-back opportunity?	Hazardous waste?	Probable quantities (m ³ / number / litres)	Disposal method / Take-back arrangements / Re-use arrangements	Notes
✓ Description						
<input type="checkbox"/> Packaging		<input type="checkbox"/>				
<input type="checkbox"/> Packaging (M&E)		<input type="checkbox"/>				
<input type="checkbox"/> Canteen / Office Waste			<input type="checkbox"/>			
<input type="checkbox"/> General Waste						
<input type="checkbox"/> Other (define)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
<input type="checkbox"/> Other (define)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
<input type="checkbox"/> Other (define)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			